

## WEST Search History

DATE: Monday, December 16, 2002

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
L19	L18 AND L17	1	L19
L18	(polyethylene adj glycol or PEG)	175998	L18
L17	L16 and l15	1	L17
L16	PENTAERYTHRITOL Adj ester adj oil\$	25	L16
L15	L11 AND HAIR\$	350	L15
L14	L12 AND HAIR	5154	L14
L13	L12 AND L1	0	L13
L12	HAIR ADJ CONDITION\$8	5154	L12
L11	AMIDOAMINE	1553	L11
L10	L9 AND L8	0	L10
L9	POLYQUATERNIUM\$	1470	L9
L8	L7 AND L4	3	L8
L7	FATTY ADJ COMPOUND	597	L7
L6	L5 AND L4	1	L6
L5	CETYL ADJ ALCOHOL	13584	L5
L4	CATIONIC ADJ SILICONE ADJ EMULSION\$	27	L4
L3	CATIONIC ADJ SILICONE ADJ EMULSION \$	0	L3
L2	(PE ADJ (2006))	1	L2
L1	(pe(2006))	1	L1

END OF SEARCH HISTORY

10/019,030

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Search Results - Record(s) 1 through 1 of 1 returned.

☐ 1. 6468515. 19 Jun 00; 22 Oct 02. Hair conditioning composition comprising high molecular weight ester oil. Uchiyama; Hirotaka, et al. 424/70.27; 424/70.1 424/70.11 424/70.12 424/70.28. A61K007/06 A61K007/075 A61K007/08.

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Term	Documents
(17 AND 18).USPT,PGPB,JPAB,EPAB,DWPI.	1
(L18 AND L17).USPT,PGPB,JPAB,EPAB,DWPI.	1

[Previous Page](#)

[Next Page](#)

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- ☐ 1. WO 200139735 A1 AU 200023513 A. Conditioning shampoo comprising colloidal coacervate having preset particle size, is obtained by diluting composition containing anionic surfactant and cationic silicone emulsion in aqueous carrier, with water. NAKAMURA, K, et al. A61K007/06.
- 
- ☐ 2. WO 200108643 A1 AU 200051215 A. Hair conditioning composition suitable for rinse-off and leave-on products comprises a cationic silicone emulsion containing a cationic surfactant and a silicon compound. NAKAMURA, K, et al. A61K007/06.
- 
- ☐ 3. WO 200101937 A1 EP 1196133 A1 AU 200060561 A. Hair conditioning composition comprises a cationic silicone emulsion, a high melting point fatty compound having a specified melting point, a cationic conditioning agent, and an aqueous carrier. NAKAMURA, K, et al. A61K007/06.
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Term	Documents
(4 AND 7).USPT,PGPB,JPAB,EPAB,DWPI.	3
(L7 AND L4).USPT,PGPB,JPAB,EPAB,DWPI.	3

[Previous Page](#)[Next Page](#)